

**COMPREHENSIVE ASSESSMENT
DATA COLLECTION**

NAME _____ Date: _____

Occupation: _____ DOB _____ Age: _____

Limited or Comprehensive Exam: _____

1: MEDICAL CONSIDERATIONS

Anesthetic Preference: _____

Allergies: _____

Significant Findings: _____

Medication Noted: _____

Pre-Medicate: _____

Referral/Consult: _____

2: DENTAL HISTORY

Previous Dentist: _____ How Long? _____

Most Recent Dental Exam: _____

Most Recent Dental Treatment: _____

Most Recent Dental Xray: _____

How Often Do You Have Your Teeth Cleaned? _____

Significant Event: _____

Referred By: _____

3: IMMEDIATE DENTAL CONCERN

Additional Dental Concerns: _____

Coral Image: _____

Motivation Level: _____

4: PERSONALITY STYLE - DISC

5: DENTAL TYPE

6: PHOTOGRAPHIC DOCUMENTATION

Polaroid: _____

35mm: _____

Digital: _____

IntraOral: _____

FIG. 1

31

RADIOGRAPHIC ANALYSIS

BW PA FMA PANOREX OTHER

GENERAL TOOTH SURVEY

32

MISSING TEETH:

Length of Time Missing

IMPACTIONS:

ROOT TIPS:

PEG:

IMPLANT:

PONTIC:

CORONAL TOOTH STRUCTURE

CARIES

37

36

35

33

FRACTURE PREVIOUS RESTORATIONS PIN PLACEMENT

UNACCEPTABLE

M:
O:
D:
F:
L:
I:
MO:

QUESTIONABLE

M:
O:
D:
F:
L:
I:
MO:

Tooth Location

Acceptable

Unacceptable

Furcation

Pulp Chamber

Rooting

Surface:

M:

D:

F:

L:

M & D

34

RADICULAR TOOTH STRUCTURE

Replacement Resorption

Internal

External

Surface:

M

D

F

L

Severity

Minimal

Moderate

Severe

Proximity

Tooth Number

Root Canal System

Normal

Calcification

Minimal

Moderate

Obliterated

Root Configuration

Blunderbuss

Normal

Excessively Short

Excessively Curved

Additional Concerns

30

FIG. 2

RADIOGRAPHIC ANALYSIS

40

Root Canal Treatment

Acceptable

Questionable

Unacceptable

Root Canal Material

Post Placement

Post Material

REMAINING TOOTH STRUCTURE

SUPPORTING STRUCTURE

HORIZONTAL BONE POSITION

VERTICAL DEFECTS / INFRABONY:

FURCATION INVOLVEMENT(RADIOGRAPHIC):

PERIAPICAL RADIOLUCENCY

PERIAPICAL OPACITY

APICAL ROOT RESORPTION

OTHER

RADIOGRAPHIC TEMPOROMANDIBULAR JOINT

TMJ RADIOGRAPH REQUIRED

LEFT

RIGHT

LEFT

RIGHT

LEFT

RIGHT

41

42

43

bmm2356.xls

Comprehensive Assessment Worksheet

Page 3 of 14

FIG. 3

CLINICAL FINDINGS

TEMPOROMANDIBULAR JOINTS

RANGE OF MOTION

Maximum Opening (mm)
Horizontal Movement
Opening Deviation

LEFT

RIGHT

SYMPTOMATIC CONCERNS

Pain Frequency (days)
History ?
Duration
Pain Level (0-6)

JOINT SOUNDS

Crepus (0-3)
Popping
Pop Grade (0-3)

LOAD TEST

IMMOBILIZATION TEST

HEAD AND NECK

EXTRAORAL

Lymphadenopathy

Tenderness to Palpation

INTRAORAL FINDINGS

Exostosis:

Tort: Maxilla
Mandible

CANCER SCREEN

ORAL LESIONS

Location
Color
Size
Description
Other

FIG. 4

60

OCCLUSAL MORPHOLOGIC GENERAL FINDINGS

CONDYLAR POSITION:			
ANTERIOR GUIDANCE			
OCCLUSAL VERTICAL DIMENSION			
ORTHODONTIC CLASSIFICATION		LEFT	RIGHT
CROSSBITE:	Anterior		
	Posterior		
ANTERIOR OPEN BITE			
	Comments		
POSTERIOR OPEN BITE			
	Description		
MALPOSED TEETH			
	Crowding/Overlap		
	Diastema		
	Rotations		
	Position		
ANTERIOR TOOTH SHAPE			
	Square		
	Ovoid		
	Triangular		
MOBILITY			
	+		
	1		
	1+		
	2		
	2+		
	3		
	3+		
	Migration		
	Ankylosis (Location)		
ABNORMAL NEUROMUSCULAR HABITS			
	Nocturnal Bruxism		
	Clenching		
	Tongue Thrust		
	Finger Sucking		
	Other Neuromuscular Habits		
ORTHOGNATHIC SURGERY			
	Completed	Started:	
	Recommended	Finished:	
	Recommended by Surgeon		
	Orthognathic Consult		
ORTHODONTICS			
	Completed	Started:	
	Recommended	Finished:	
	Recommended by Orthodontist		
	Orthodontic Consult		
FUNCTION			
	Acceptable Function		
	Constricted Chewing Pattern		
	Occlusal Dysfunction		
	Parafunction (Sleep Bruxism)		
	Neurologic Disorders		

FIG. 5

CLINICAL FINDINGS 70

TOOTH STRUCTURE

ATTRITION

Minimal
Moderate
Severe

Complicating Factors

Defective Enamel
Opposing artificial material
Significantly fewer teeth
Aberrant chewing pattern
Developmental
Gastric (GERD)
Diet
Mechanical
Chemical
Unknown

ABNORMAL ATTRITION

Minimal
Moderate
Severe

CARIES

Incipient
Moderate
Severe
Diagnosed:

<20
>20

Cervical Lesion (Non-Carious)

ABFRACTION

Minimal
Moderate
Severe

ABRASION

Minimal
Moderate
Severe

Complicating Factors (foreign objects)

FIG. 6

CLINICAL FINDINGS 70

TOOTH STRUCTURE DEVELOPMENTAL DISTURBANCES

DESCRIPTION	
Amelogenesis Imperfecta	
Dentinogenesis Imperfecta	
Discoloration	
Fluorosis	
Hypocalcification	
Mottled Enamel	
Shape	
Tetracycline Stain	

EROSION

Minimal	
Moderate	
Severe	

FRACTURE

Minimal	
Moderate	
Severe	

PULPAL CONCERNS

Electronic Pulp Testing	
Percussion Tenderness	
Coronal Discoloration	
Thermal Sensitivity	
Thermal Testing	
Biting Chewing Sensitivity	
Large Restoration	
Endodontic Referral	

FIG. 7

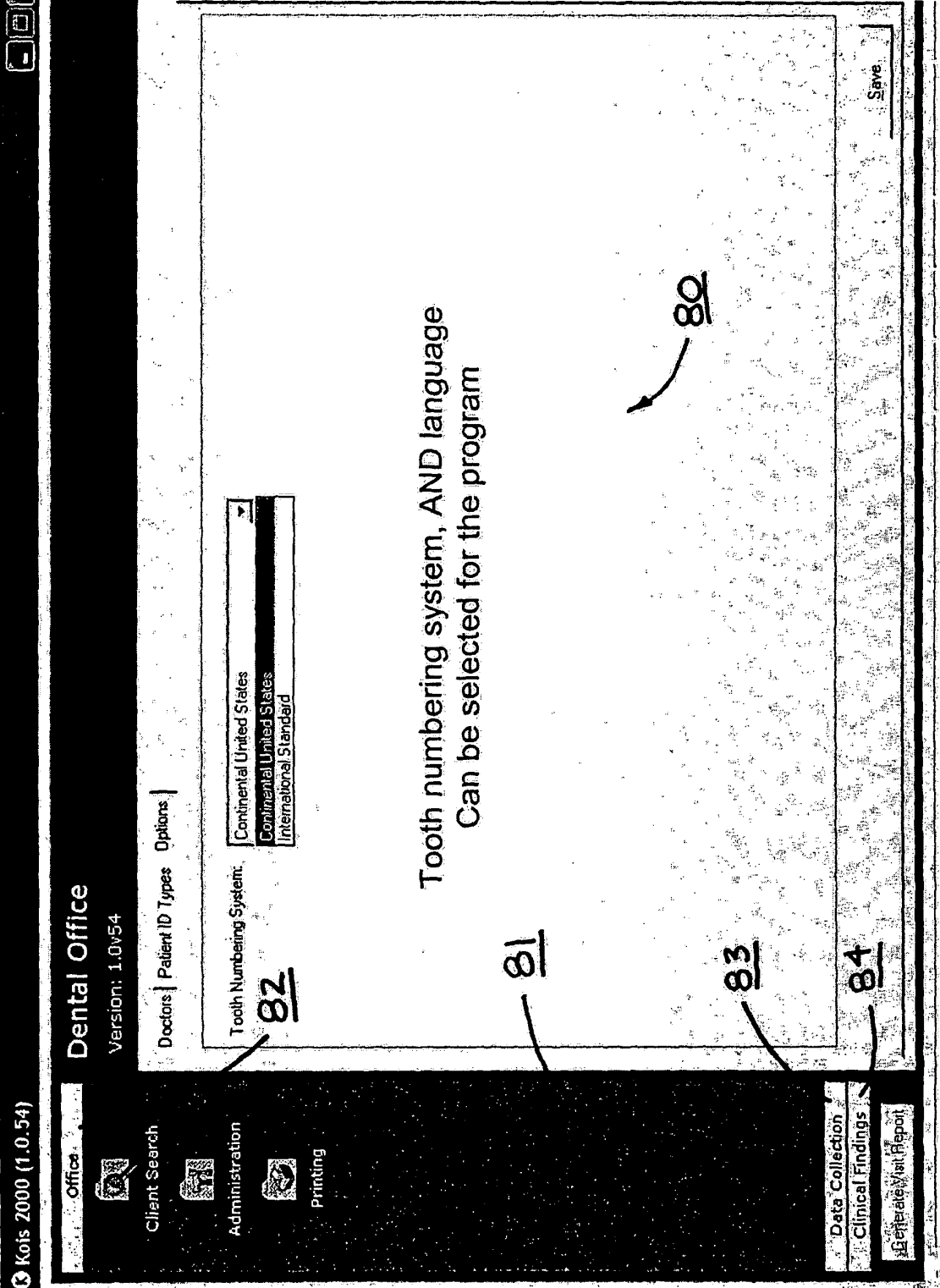


FIG. 8

RADIOGRAPHIC ANALYSIS (10)

RADIOGRAPHS EVALUATED - (0)

Bitewings - (0)
Periapicals - (0)
Full Mouth Series - (1)
Panorex - (0)
Radiograph Other - (0)

General Tooth Survey - (Missing: 8, Impacted: 2, Root Fragment: 2, PRESENT: 14, Malformed: 2, Implant: 2, Pontic: 2)

Tooth Loss - Rationale - (Periodontal: 2, Biomechanical: 1, Functional: 1, Dental/acc: 2)

..... Length of Time For Tooth Loss - (0)

Fail There are 4 possible reasons for missing teeth: Periodontal, Biomechanical, Functional, or Dental/acc.

Fail Missing Wisdom Teeth are Generally Non-Functional

Fail Decayed Teeth are Generally Biomechanical

Fail Missing Bicusps Are Usually Extracted To Create Improved Function, Therefore, They Would Be Included In The Functional Category re: voids restorations - (No: 13, Yes: 1)

Fail Placement - (No: 19, Yes: 1)

92

93

94

RADIOGRAPH IIC ANALYSIS - (0)

Save **Mark All**

The yellow text box is a 'tool tip' and Explains a concept or definition. This Example explains the four reasons people Lose their teeth, and which category should Be selected for a missing tooth. These tool-Tips appear when you hover your mouse Over a question.

Fig. 9

[illegible]

1	Patient Name:	Benayides Mark
2	Birthdate:	4-Aug-1955 47 Years.
3	Periodontal Classification:	Severe ΔAP IV
4	Modified by:	Z10
5	Site Specific Bone Loss:	2, 3, 14, 15, 18, 19
6	Horizontal Bone Loss:	2, 3, 4, 6, 7, 8, 9, 10, 11, 13, 14, 15, 18, 19, 20, 22, 23, 24, 25, 26, 27, 29, 30, 31
7	Negative:	23, 24, 25, 26
8	Aggressive Periodontitis:	2, 3, 4, 6, 11, 13, 14, 22, 23, 24, 25, 26, 27, 29, 30
9	Secondary Occlusal Traumatism:	2, 3, 4, 6, 7, 8, 9, 10, 11, 13, 14, 15, 18, 19, 20, 22, 23, 24, 25, 26, 27, 29, 30, 31
10	Recession:	None
11	Etiological Ridge Considerations:	Negative
12	Posterior Bite Collapse:	None
13	Missing Teeth (due to Periodontal Disease):	None
14	Remaining Teeth:	Negative
15	Oral Pathology:	None
16	Impaction:	None
17	Other:	Not Answered
18	IntraOral Exostosis / Ton:	None
19	Root Proximity:	None
20	RISK ASSESSMENT	Z1Z Z14
21	PROGNOSIS: Generalized (Remaining Teeth)	Fair
22	PROGNOSIS: Specific (Individual Teeth)	Good
23	PROGNOSIS: Specific (Individual Teeth)	None
24	PROGNOSIS: Specific (Individual Teeth)	None
25	PROGNOSIS: Specific (Individual Teeth)	None
26	PROGNOSIS: Specific (Individual Teeth)	None
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90	PROGNOSIS: Specific (Individual Teeth)	None
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92	PROGNOSIS: Specific (Individual Teeth)	None
93	PROGNOSIS: Specific (Individual Teeth)	None
94	PROGNOSIS: Specific (Individual Teeth)	None
95	PROGNOSIS: Specific (Individual Teeth)	None
96	PROGNOSIS: Specific (Individual Teeth)	None
97	PROGNOSIS: Specific (Individual Teeth)	None
98	PROGNOSIS: Specific (Individual Teeth)	None
99	PROGNOSIS: Specific (Individual Teeth)	None
100	PROGNOSIS: Specific (Individual Teeth)	None

Based on the specific prognosis: root teeth are in this category

FIG. 11

Excel Output

FIG. 12

[illegible]